

SYSTEM:OS - DIALOG OneSearch

File 155:MEDLINE(R) 1951-2004/Oct W1

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*File 155: Medline has been reloaded. Accession numbers have changed. Please see HELP NEWS 154 for details.

File 2:INSPEC 1969-2004/Oct W1

(c) 2004 Institution of Electrical Engineers

*File 2: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 5:Biosis Previews(R) 1969-2004/Oct W1

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File 6:NTIS 1964-2004/Oct W1

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File 8:Ei Compendex(R) 1970-2004/Oct W1

(c) 2004 Elsevier Eng. Info. Inc.

File 73:EMBASE 1974-2004/Oct W1

(c) 2004 Elsevier Science B.V.

File 987:TULSA (Petroleum Abs) 1965-2004/Oct W2

(c)2004 The University of Tulsa

File 94:JICST-EPlus 1985-2004/Sep W2

(c)2004 Japan Science and Tech Corp(JST)

File 35:Dissertation Abs Online 1861-2004/Sep

(c) 2004 ProQuest Info&Learning

File 144:Pascal 1973-2004/Oct W1

(c) 2004 INIST/CNRS

File 105:AESIS 1851-2001/Jul

(c) 2001 Australian Mineral Foundation Inc

*File 105: This file is closed (no updates)

File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Sep

(c) 2004 The HW Wilson Co.

File 58:GeoArchive 1974-2004/Aug

(c) 2004 Geosystems

File 34:SciSearch(R) Cited Ref Sci 1990-2004/Oct W1

(c) 2004 Inst for Sci Info

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec

(c) 1998 Inst for Sci Info

File 292:GEOBASE(TM) 1980-2004/Sep B2

(c) 2004 Elsevier Science Ltd.

File 89:GeoRef 1785-2004/Sep B2

(c) 2004 American Geological Institute

*File 89: Truncate SH codes for a complete retrieval.

File 65:Inside Conferences 1993-2004/Oct W2

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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200465

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*File 350: For more current information, include File 331 in your search. Enter HELP NEWS 331 for details.

File 347:JAPIO Nov 1976-2004/Jun(Updated 041004)

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*File 347: JAPIO data problems with year 2000 records are now fixed. Alerts have been run. See HELP NEWS 347 for details.

Set	Items	Description
S1	170195	(EARTH?? OR GROUND?? OR ROCK? ? OR STONE? ? OR GEOLOGIC?) (-3N) FORM????????
S2	182957	(EARTH?? OR GROUND?? OR ROCK? ? OR STONE? ? OR GEOLOGIC? OR SUBTERRAN? OR UNDERGROUND? OR UNDER()GROUND?) (3N) FORM????????
S3	204182	(BENEATH OR UNDER OR BELOW) (3N) (EARTH? OR GROUND? OR SURFACE?)
S4	384789	S1:S3
S5	292847	BOREHOLE? OR BORE(W) (LOG OR LOGS OR LOGGING? OR HOLE?) OR -BORELOG? OR WELLBORE? OR WELL(W) (BORE? OR LOG OR LOGS OR LOGGING?) OR WELLLOG?
S6	724869	LOGGING? OR DRILL????????
S7	79202	MC=(X25-E02? OR S03-C02) OR CC=A9385
S8	921211	S5:S7
S9	2223411	PROCESS?(3N) (INFORMATION OR DATA OR DATUM)
S10	20375	(TOOL OR TOOLS) (3N) (MOTION??? OR MOVING OR MOVE???)
S11	56430	(MONITOR????? OR MEASUR????????? OR TEST????????? OR CHECK??-?? OR EXAMIN????? OR DETECT????????? OR SENS?????????) (3N) (PARAMETER ? ? OR CRITERIA?)
S12	32177	REFERENC?(3N) (FRAME??? OR FRAMING)
S13	56853	ACCELEROMETER? ? OR ACCELERAT?(3N) MEASUR?
S14	40012	GRAVITAT?(3N) FIELD? ?
S15	43602	(COMPUT? OR CALCULAT? OR COUNT? OR DETERMIN? OR OPERAT?) (3-N) (PARAMETER ? ? OR CRITERIA?)
S16	24073	S4 AND S8
S17	1403	S16 AND S9
S18	9	S17 AND S10
S19	9	RD (unique items)
S20	1394	S17 NOT S18
S21	0	S20 AND S11
S22	3	S20 AND S12
S23	3	RD (unique items)
S24	1391	S20 NOT S22
S25	16	S24 AND S13
S26	16	RD (unique items)
S27	1375	S24 NOT S25
S28	0	S27 AND S14
S29	1	S27 AND S15
S30	0	S17 AND S11
S31	3	S17 AND S12
S32	3	RD (unique items)
S33	1374	S17 NOT S18, S22, S25, S29, S32
S34	0	S33 AND S13
S35	0	S33 AND S14
S36	0	S33 AND S15
S37	127	S4 AND S15
S38	1	S37 AND S13
S39	126	S37 NOT S38
S40	4	S39 AND S11
S41	4	S40 NOT S18, S22, S25, S29, S32, S17, S38
S42	4	RD (unique items)
S43	122	S39 NOT S40
S44	7	S43 AND S9
S45	4	RD (unique items)
S46	115	S43 NOT S44
S47	0	S46 AND S14

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S48	1	S46 AND S10
S49	114	S46 NOT S48
S50	8	S49 AND S8
S51	8	RD (unique items)